H-10
PANELS
ABOVE
11,000 MSL

Warning: Refer to current foreign charts and flight information publications for information within foreign airspace

H-9
PANELS
ABOVE
11,000 MSL

UNITED STATES GOVERNMENT
FLIGHT INFORMATION PUBLICATION

IFR ENROUTE HIGH ALTITUDE - U.S.

For use at and above 18,000' MSL

EFFECTIVE 0901Z **29 JUL 2010**

TO 0901Z **23 SEP 2010**

Consult NOTAMs for latest information

Prepared by the National Aeronautical Charting Office (NACO) operating under the DEPARTMENT OF DEFENSE AERONAUTICAL INFORMATION REGULATION (DAIR) for the FEDERAL AVIATION ADMINISTRATION

HIGH ALTITUDE ENROUTE FLIGHT ADVISORY SERVICE - FLIGHT WATCH

ARTCC	IDENT	FAA FSS	ARTCC	IDENT	HIRL/ABN	ARTCC	IDENT	HIRL/ABN	ARTCC	IDENT	HIRL/ABN
Atlanta	ATL	122.0 (R)	Cleveland	CLE	122.0 (R)	Houston	HOU	122.0 (R)	Miami	MIA	122.0 (R)
Boston	BOS	122.0 (R)	Denver	DEN	122.0 (R)	Indianapolis	IND	122.0 (R)	Minneapolis	MSP	122.0 (R)
Chicago	CHI	122.0 (R)	Fort Worth	FTW	122.0 (R)	Jacksonville	JAX	122.0 (R)	New York	NYC	122.0 (R)

SPECIAL USE AIRSPACE

P- Prohibited, R- Restricted, W- Warning Area
CAUTION - Military Operations, Hazardous Activity

All altitudes are MSL unless otherwise indicated
Flight power
Time - Sunrise to Sunset and UTC unless otherwise indicated
Days - Sunrise to Sunset except Canada where it means LCT/+1 before sunrise to LCT/0 for other sunset
Hights - Sunset to Sunrise except Canada where it means LCT/0 for other sunset to LCT/+1 before sunrise

H - Continuous 24 hr x 7 days x 1 week
S - During periods of Daylight Saving Time (DT)
W - Weekends and holidays may be specified as shown.
NOTAM - Use of this term in Restricted Areas indicates that activation must be NOTAMed. Use of this term in all other Special Use areas indicates the need NOTAM action.

NUMBER	GRID/FIX (CHART)	NAME	TIMES (GMT) (LOCAL)	ALTITUDES	ACTIVATING AGENCY
P-49	N 4900 W 12300	Olympic	Continuous	SFC-UNLTD	DOD
R-2101	N 4900 W 12300	Haystack	1700-0200(0800-1900)	4TA-FL	ZSE OVER/IND
R-2103	N 4900 W 12300	Haystack	1700-0200(0800-1900)	4TA-FL	ZSE OVER/IND
R-2104	N 4900 W 12300	Haystack	1700-0200(0800-1900)	4TA-FL	ZSE OVER/IND
R-2202(A,B,C)	N 4800 W 12300	Carlo	1700-0200(0800-1900)	4TA-FL	ZSE OVER/IND
R-2202(D)	N 4800 W 12300	Carlo	1700-0200(0800-1900)	4TA-FL	ZSE OVER/IND
R-2203	N 4800 W 12300	Carlo	1700-0200(0800-1900)	4TA-FL	ZSE OVER/IND
R-2204	N 4800 W 12300	Carlo	1700-0200(0800-1900)	4TA-FL	ZSE OVER/IND
R-2205	N 4800 W 12300	Carlo	1700-0200(0800-1900)	4TA-FL	ZSE OVER/IND
R-2206	N 4800 W 12300	Carlo	1700-0200(0800-1900)	4TA-FL	ZSE OVER/IND
R-2207	N 4800 W 12300	Carlo	1700-0200(0800-1900)	4TA-FL	ZSE OVER/IND
R-2208	N 4800 W 12300	Carlo	1700-0200(0800-1900)	4TA-FL	ZSE OVER/IND
R-2209	N 4800 W 12300	Carlo	1700-0200(0800-1900)	4TA-FL	ZSE OVER/IND
R-2210	N 4800 W 12300	Carlo	1700-0200(0800-1900)	4TA-FL	ZSE OVER/IND
R-4002	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4003	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4009	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4010	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4013	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4014	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4015	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4016	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4017	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4018	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4019	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4020	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4021	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4022	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4023	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4024	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4025	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4026	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4027	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4028	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4029	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4030	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4031	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4032	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4033	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4034	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4035	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4036	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4037	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4038	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4039	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4040	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4041	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4042	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4043	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4044	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4045	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4046	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4047	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4048	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4049	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4050	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4051	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4052	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4053	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4054	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4055	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4056	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4057	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4058	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4059	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4060	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4061	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4062	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4063	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4064	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4065	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4066	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4067	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4068	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4069	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4070	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4071	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4072	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4073	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4074	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4075	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4076	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4077	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4078	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4079	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4080	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4081	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4082	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4083	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4084	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4085	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4086	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4087	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4088	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4089	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4090	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4091	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4092	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4093	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4094	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4095	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4096	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4097	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4098	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4099	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND
R-4100	N 4800 W 12300 Within 3nm	Carlo	1700-0600(0800-1900)	4TA-FL	ZSE OVER/IND

29 JUL 2010
UNITED STATES

H-9/H-10

INSTRUCTIONS FOR ASSEMBLY OF WALL PLANNING CHART
Choose two corners of each chart.
Position and fit the corners, matching the edges of each chart.

W-109	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-110	SW, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-111	SW, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-112	SW, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-138	SW, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-139	SW, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-140	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-141	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-142	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-147	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-148	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-149	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-150	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-151	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-152	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-153	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-154	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-155	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-156	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-157	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-158	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-159	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-160	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-161	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-162	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-163	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-164	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-165	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-166	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-167	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-168	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-169	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-170	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-171	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-172	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-173	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-174	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-175	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-176	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-177	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-178	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-179	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-180	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-181	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-182	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-183	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-184	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-185	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-186	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-187	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-188	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-189	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-190	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-191	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-192	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-193	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-194	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-195	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-196	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-197	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-198	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-199	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		
W-200	N, SE	Intermittent	By NOTAM	4TA-FB	250 OVER/IND		

*) Other Times by NOTAM

CORRECTIONS, COMMENTS, AND/OR PROCUREMENT

FOR RECOMMENDATIONS REGARDING FORMAT AND CONTENT CONTACT:

FAA, Aeronautical Information Services, AJR-321
800 Independence Ave., S.W.,
Washington, D.C. 20591
Telephone: 1-866-295-8599 ext. 5
Email: 9-AWA-AJR-AIS-feedback@faa.gov
Telephone: 1-866-295-8236

FOR CHARTING ERRORS CONTACT:

FAA, National Aeronautical Navigation Services, ATO-W
Stop C-66, Rm. # 6259
1305 East-West Highway
Silver Spring, MD 20910-3281
Telephone: 1-800-626-3677
Email: 9 AMC Aeronav@faa.gov

Frequently asked questions (FAQ) are answered on our web site at: http://AERONAV.FAA.GOV
See the FAQs prior to contact via fax/ free number or email.

FOR PROCUREMENT CONTACT:

FAA, National Aeronautical Navigation Services
Distribution Team, ATO-W
10201 Good Luck Road
Glenn Dale, MD 20769-9770
Tel. 1 800 638 8972 Fax 301 436-6829
Email: 9-AMC-ChartsOrder@faa.gov

MILITARY

For Corrections/ Information, See Chapter 11 of General Planning (GP). For Procurement refer to DOD Catalog of Aeronautical Charts and Flight Information Publications.

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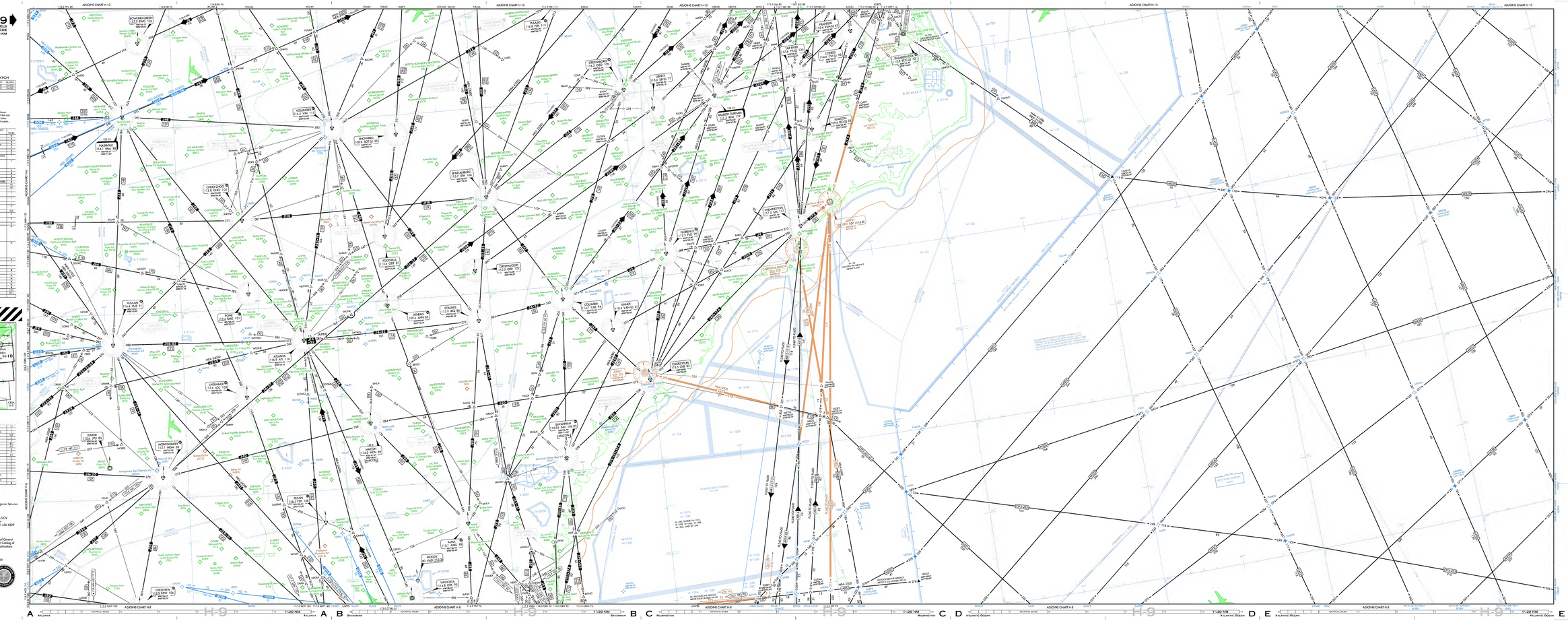
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